Approved For Release 2007/02/16: CIA-RDP80-01053A000100020032-3

TARON DO/S = O/C Field Stationine	OCC. CODE AND GRADE	POSITION ISO.
Commo Officer-Ch	C 2393.01-14	
Under general supervision of an Office of Communicat:	ions Area Chief serv	es as the Chica
of one of the Agency's Major Communications Base Stations from the immediate Area Headquarters Staff locality and in	which is geographica	lly removed
general management responsibility for planning, directing	and supervising one	of the larger.
more active and varied technical communications station sunetwork including staff, clandestine, and special communications		Ů Ů
Agency and other Government Departments as required, plus ation responsibility within the local area and/or association	significant O/C and	Agency represen
related administrative matters for both employees and depe		
Responsible for planning and directing general static implementing directives/procedures necessary to overall static	tation operations and	objectives,
including staff, clandestine and special communications ad installation and maintenance, radio and message center activities and message activities and message center activities and message activities and message activities and message activities activities and message activities activities and message activities and message activities activities and message activities and message activities and message activities activities and message activities activities and message activities activities activities activities activities and message activities activiti		
and administration. 25X1		

Responsible for planning and directing the Base Station communication operations both receiver and transmitter sites, technical circuit control, message preparation/routing/cres

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CONTROL NO.

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RM 387A (3~67)

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graphic operations, traffic clandestine and special commection, must be thoroughly characteristics to insure ending of communications (messes systems/equipment utilized: HF - VHF - UHF - Microwave binations as required in directly equipment control facilities terminal electro/mechanical	control, and systmunications for the familiar with all fective and efficaces, data, voice include: low, meditable actions at ellite, etc); werse receiption seconds.	ems/equipment e area and/or communication ient transmis ciphony, facs um and high f communication ystems and lift and automatic	world net support. ons equipment and itsion, reception, resimile, video, etc.) Frequency radio tranons receivers in the laks; Modems; Mux; to high speed crypto	In this con- s operating lay and process- Examples of smitters (CW- ir various cox- echnical circuit graphic devices;
selector mechanisms; test e	equipment; comput	nerating syst	sem. etc.	25X1
25X1 Responsible for establi	ishing and maintai	ning continui	ing liaison with loc	
airilian/military and/or commercial officials				
, i	and participates	in meetings a	and resolves a varie	ty of problems
relating to circuit distort	relating to circuit distortion/outages, increases in traffic load, circuit changes, procedure.			
mottong priorities special routing indicators, etc.				
Responsible for insuring the utilization of appropriate propagation techniques to enable				
airquits to operate at maximum efficiency.				
Responsible for establishing local operating procedures to insure the efficient operation				
of communications activities				
Responsible for directing and supervising an engineering staff which provides profession				
and technical engineering support for the station engaged in field modification and maple and				
ation of communications equipment and systems; engineering studies of station layout and				
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RM 307A (3-67)	POSITION	DESCRIPTION		
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POSITION NO.

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POSITION NO. OCC. CODE AND GRADE TITLE OCATION c 7393.01-14 Commo Vificer-Ch and facilities; testing and reporting on new equipment; recommending field technical standard for installation and maintenance; planning and supervising equipment installation and main-Responsible for planning and supervising the communications security activities pertinentenance, etc.

to station operations including cryptographic, transmission, and physical security and directs the periodic review and preparation of necessary reports in connection with such matters. Responsible for planning and supervising the technical communications supply program

for the station ensuring the availability of supplies, spare parts and equipment necessary to meet current and proposed requirements.

Responsible for the administrative support activities required by the station which innious indigenous commercial and business firm cludes con

and local

supervises the various other general administrative services required to support the station activities, personnel and dependents such as, budget and finance, personnel processing and briefing, school and related educational matters, employee relations, recreation, administrative supply, motor pool operations, etc.

Responsible for directing on-the-job training programs for the station's technical per-

sonnel to ensure maximum utilization and flexibility of personnel.

Prepares reports and makes recommendations to the Area Chief regarding the necessity for new or additional equipment.

Responsible for determining personnel assignments, shift rosters, leave, rotation between receiver and transmitter sites, etc. Performs related duties as required.

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OCATION		TITLE		OCC. CODE AND GRADE	POSITION NO.
			Commo Officer-Ch	GS-0393.01-14	
					

SUPERVISION:

1. Supervision Received: Incumbent reports to and is under the general supervision of the Area Communications Officer who provides the general policy and objectives to be accomplished by the station. It remains with the incumbent to plan and carry out the station program with a minimum of guidance other than policy direction and to insure that the station operates effectively and efficiently.

2. Supervision Given Others: Incumbent is responsible for directing and supervising approximately 40 plus professional, technical, and administrative personnel.

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FORM 387A (3-67)

POSITION DESCRIPTION